

PMTurkeyCOLPEm Resource

From: Comar, Manny
Sent: Thursday, April 18, 2013 8:29 AM
To: orthen, Richard; Raymond Burski; Steve Franzone; STEVEN.HAMRICK; TurkeyCOL Resource; William Maher
Subject: Draft RAI 7080 related to SRP Section 06.04 - Control Room Habitability for the Turkey Point Units 6 and 7 combined license application.
Attachments: draft RAI 7080_TPN.doc

To All,

Attached is the draft of RAI No:7080, regarding section 06. 04 Control room habitability for the Turkey Point Units 6 and 7 combined license application.

If you need a conference call to discuss the question(s) of the draft RAIs please contact me at 301-415-3863. Unless you request additional clarification we will normally issue the RAI as final within 3 to 5 days, from today.

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Options

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Request for Additional Information

Application Title: Turkey Point Units 6 and 7

Operating Company: Florida P and L

Docket No. 52-040 and 52-041

Review Section: 06.04 - Control Room Habitability System

Application Section:

QUESTIONS

While reviewing the applicant's calculations "ALOHA Analysis: Toxicity, Flammability, and Vapor Cloud Explosion for On- and off-site Chemicals", 25409-000-HOC-HXYN-00005-002 and "ALOHA Analysis for Units 6 & 7 On-site Chemicals and Natural Gas Pipeline", 25409-000-HOC-HXYN-00007-003, it was understood that 0.74 air exchanges per hour was used for Control Room Habitability calculations.

Please explain how the value of 0.74 air exchanges per hour was determined.